

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,970,813 B1  
DATED : November 29, 2005  
INVENTOR(S) : David I. Houlding et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2,

Lines 36-58, delete:

“FIG. 10 illustrates a Configuration TierView Node which may contain one or more TierView elements;  
FIG. 10A describes the valid attributes for the DisplayName element;  
FIG. 10B describes the valid attributes for the TierView element;  
FIG. 10C describes the valid attributes for the ComponentView element;  
FIG. 11 illustrates a Configuration EventView Node which may contain zero or more EventView elements;  
FIG. 11A describes the valid attributes for the EventView element;  
FIG. 11B describes the valid attributes for the PathView element;  
FIG. 11C describes the valid attributes for the ComponentHighlightView element;  
FIG. 12 illustrates a Configuration Controller Node which determines the “feel” or behavior of an application;  
FIG. 13 illustrates an exemplary view of an Application Architecture for Viewing in Simulation Mode;  
FIG. 14 illustrates a Normal End to End Scenario for Viewing an Architecture in Simulation Mode;”.

Column 3,

Line 16, add:

-- FIG. 10 illustrates a Configuration TierViewNode which may contain one or more TierView elements;  
FIG. 10A describes the valid attributes for the DisplayName element;  
FIG. 10B describes the valid attributes for the TierView element;  
FIG. 10C describes the valid attributes for the ComponentView element;  
FIG. 11 illustrates a Configuration EventView Node which may contain zero or more EventView elements;  
FIG. 11A describes the valid attributes for the EventView element;  
FIG. 11B describes the valid attributes for the PathView element;  
FIG. 11C describes the valid attributes for the ComponentHighlightView element;  
FIG. 12 illustrates a Configuration Controller Node which determines the “feel” or behavior of an application;  
FIG. 13, illustrates an exemplary view of an Application Architecture for Viewing in Simulation Mode;  
FIG. 14 illustrates a Normal End to End Scenario for Viewing an Architecture in Simulation Mode; --.

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Column 10,

Line 12, replace "PathView 1000B" with -- PathView 1100B --.

Line 13, replace "ComponentHighlightView 1000C" with  
-- ComponentHighlightView1100C --.

Signed and Sealed this

Thirteenth Day of June, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*